UTILIT	Y SALES AGREEMENT FOR NON-FEDERAL ORGANIZATIONS	2
Utility Sales Agreement No.	entered into this day of	, 19
by and between	Air Force Base, (hereinafter called the government), represente	ed by the
base civil engineer (BCE) executing this agreement and		100 market 1
(hereinafter called the purchaser).		,
WITNESSED THAT:		
WHEREAS, the government has		
	service(s) (hereinafter called utility service) available; and,	
WHEREAS, the purchaser cannot readily obtain such	tility service from any other source and desires to obtain such utility	
service from the government for use at	(Name and address of facilitylies))	
T	; (Frantis and door see at Tuest Prince).	and,
facilities of a like nature, and		ivate utility service
and the purchaser will receive and pay for such utility is furnished on a purely temporary basis as an accom-	Id after the effective date of this agreement, the government will furnish, subject to the limitat services as described in Exhibit A, Utility Service Specifications, attached hereto and made a p nodation to the purchaser and subject to being. (a) available in excess of government requirement ense or in the public interest. The government shall not be obligated to provide continuous unvided.	art hereof. Such service hts, (b) not available from
	e government, its officers, agents, and employees, harmless from liability of any kind, for or or services furnished under this agreement, including, but not limited to, failure to provide co ervice.	
government or of any other purchaser served by the	utility service set forth herein in such a manner as not to interfere with, or disrupt in any way, government. Such service shall be for the exclusive use of the purchaser and shall not be utilities. The purchaser shall use the utility service economically and comply with all conservations.	ised for resale except to
between the parties hereto upon which the purchase continue in effect until termination of this agreement all facilities for obtaining utility service installed by the	reby grants to the purchaser a license to enter upon government property and use a site or shall install, operate, and maintain the required facilities necessary for obtaining utility service. Upon termination of utility service contemplated herein, the purchaser, at purchaser's expensial purchaser on the government installation and shall restore government land and facilities to the innet (90) days, they will be deemed to be abandoned and become government property.	ce; and such license shall se, shall remove promptly
purchaser's expense, furnish, install , operate, and	nt shall not be obligated in any way for the cost of making connections for purchaser's service maintain all facilities required to obtain service, including suitable metering and regulating for all such facilities shall be subject to the approval of the BCE, and the installation of such facilities.	g equipment and service
RECAPTURE. In the event this agreement is te facility it may have furnished in connection with the s	rminated in accordance with the terms hereof, the government shall have the right to recapturale of any utility service to the purchaser.	re immediately any utility
	he purchaser warrants that no person or selling agency has been employed or retained to solicit fee, except a bona fide employee or agency. For breach or violation of this warranty, the govern	
RATES AND PAYMENT. For all utility service f 3555, Utility Sales Rates, Exhibit B, attached hereto	urnished to the purchaser under this agreement, the purchaser shall pay the government at the reand made a part hereof.	ates specified in AF Form

Whenever the sales rates require adjustment, the purchaser will be provided a new Exhibit B showing the new rates and the date the new rates are effective. Public schools shall be charged at the cost to the government of supplying the service computed according to AFI 32-1061 by the BCE. Credit unions, banks, and other non-federal organizations shall be charged at the local prevailing rate for similar service, but not less than the cost to the government of supplying the service. The local prevailing rate is the current rate the purchaser would be charged for a particular class of service if the service could be obtained directly from the nearest off base utility supplier. If, during the life of this agreement, there should be either a change in the applicable local prevailing rates or in the cost to the government of supplying the service, the rates set forth herain will be adjusted as required to conform therewith. Costs to the government for supplying the service are recalculated for each utility service not later than 1

December of each year, using prior fiscal year cost data and at any time the purchased cost to the government change. New rates to the purchaser shall become effective on 1 December each year and on the date a change in purchased cost to the government becomes effective or on the effective date of any change in the applicable local prevailing rate. The government agrees to furnish, subject to the conditions set forth herein, and the purchaser agrees to take and pay for such service at the adjusted rates from and after the date the adjusted rates are made effective. Should the government be billed on the basis of a proposed rate increase, subject to approval of a regulatory body, the purchaser shall be billed accordingly. If the proposed rate is subsequently denied or reduced, then any refund due the purchaser will be applied against future billings. The government will render invoices to the purchaser. All invoices for utility services will be due and payable 30 days after the date of said

- 9. METERING. A meter shall be installed, at purchaser's expense, when the total cost to install the meter does not exceed the estimated gross revenue for one year. In the event a meter fails to register during any metering period, the daily average consumption of any previous period representative of the period the meter failed will be used. Meters shall be tested in accordance with local commercial practices. When a meter is not installed a detailed engineering estimate shall be made, and updated by 1 December each year, by the base utility engineer to determine consumption. The purchaser shall notify the base utility engineer within thirty (30) days of any change affecting estimated consumption; such as more or less square feet of area occupied, or more or less equipment installed that consumes energy.
- 10. **DISPUTES**. Any dispute arising under this utility sales agreement, not resolved by mutual agreement between the purchaser and the BCE, shall be decided by the installation commander, who shall manifest his decision in writing and mail, or otherwise furnish a copy thereof, to the purchaser. The decision of the installation commander shall be final and conclusive. Pending final decision of a dispute, utility service shall continue and be paid for under the terms and conditions set forth in this agreement.
- 11. **TERMINATION**. Service under this agreement may be terminated by either party by providing thirty (30) days, advance, written notification to the other party. However, in the event of a national emergency proclaimed by the President, the government may terminate this agreement immediately without such advance notice. It is further mutually agreed that this agreement will be terminated at such time as, (a) the service contemplated herein becomes readily available from another source, or (b) the installation furnishing said service becomes inactive, or (c) the government no longer has facilities and/or personnel available to supply the service, or (d) the government can no longer supply such service as surplus to its own needs.

12. APPROVAL. This agreement shall be subject to the written approval of the installation commander and shall not be binding until so approved.

13. AGREEMENT CONTENTS. Attached to and made a part of this agreement are: (a) Utility Service Specifications, Exhibit
A-1 through A- \_\_\_\_\_\_, and (b) AF Form 3555, Utility Sales Rates, Exhibit B.

IN WITNESS WHEREOF, the parties hereunto have executed this agreement as of the day and year first above written.

(Name of Purchaser) (Name of BCE Organization)

(Purchaser Address) (BCE Address)

(Purchaser City, State and Zip Code) (Name of Base, State and Zip Code)

(Purchaser Area Code and Phone Number)

(Signature of Base Civil Engineer)

(Signature of Purchaser)

(Signature of Installation Commander)

	CATILO	BIT A-1 ELECTRIC SERVICE SPECIFICAT		S
TTACHED TO AND MADE A PART OF	UTILITY SALES CONTRACT NO.	100	DATE	
. ESTIMATED ELECTRIC SI	RVICE:			
stimated maximum demand:	- A			kw.
Estimated annual consumption				kwh.
Neither party is obligated to d	eliver or receive, nor is it re	estricted to, the above estimates.)		
2. DESCRIPTION OF ELECT	RIC SERVICE.	The government will supply		phase,
	wire,		hertz, plus or minus (	),5 hertz,
alternating current at	ti	volts.		
3. POINT OF DELIVERY	Th	E 1. 41. 1981		
3. PUINT OF DELIVERY	The point of delivery	of electric service will be	20	
		14		
4. METERING. Electri	ic service will be measured	at	volts by	watt-hour
T. INC. LIOUN		W 2007 20 100 100 1000	voice by	wate-nodi
meter(s) and	demand meter(s),	(Reword if consumption is estimated.	)	
		*		
5. ALTERATIONS AND ADD	ITIONS.			
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MWH = 3,413,000 BTU.

consumption, total energy used. The kilowatt-hour (energy) rate is the amount to be paid per unit of energy (kwh) consumed. 1,000 kwh = 1 MWH. 1

	EXH	BIT A-2 NATURAL GAS SERVICE	SPECIFICATIONS		
TYACHED TO AND MADE A PART OF	UTILITY SALES CONTRACT	NO.	DAT	E	
I. ESTIMATED NATURAL GA	S SERVICE:		3		
stimated annual consumption: Weither party is obligated to de	liver or receive, nor is	it restricted to, the above estimates.	MCF (/	MCF = 1,000 cubic feet).	
. QUALITY OF GAS. btained by the government from	The government wi n its supplier.	ll supply the purchaser with gas of si	milar characteristics as the	gas	
B. POINT OF DELIVERY	The point of delive	ry of gas will be at the point of conne	ection with the government's	•	
gas line located at	16 				
	be measured by			flo	JW.
. ALTERATIONS AND ADDI					
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NOTE: A cubic foot of gas = one cubic foot of gas at a temperature of 60°F (degrees Fahrenheit), a pressure of 14.73 psia (pounds per square inch absolute), and as delivered water vapor content. One British Thermal Unit (BTU) - Heat required to raise the temperature of one pound of water through 1°F.

1 cubic foot = ± 1,000 BTU

1 MCF or KCF = 1,000 cubic feet

1 MMCF = 1,000,000 cubic feet

1 decatherm (DTH) = 1,000,000 BTU = 1 MMBTU

1 BTU - 1,055 joules (it)

1 Therm = 100,000 BTU

1 Therm = 105.5 megajoules

1 megajoule = 947.99 BTU

TACHED TO AND MADE A PART OF UTILE  ESTIMATED STEAM SERVICE:  stimated annual consumption:  leither party is obligated to deliver  DESCRIPTION OF STEAM SER	85.575-5-5		DATE	
stimated annual consumption: leither party is obligated to deliver	100.00000000000000000000000000000000000			
leither party is obligated to deliver	or receive, nor is it restrict			
DESCRIPTION OF STEAM SER		ted to,the above estimates.)	pounds ( <u>+</u>	BTU per pound).
	RVICE. The go	vernment will supply the pu	rchaser with the same quality of	
eam obtained by the government for	from its source of steam. T t of delivery, approximately	he pressure will be that nor		quare inch gauge.
. POINT OF DELIVERY.	The point of delivery of st	eam will be at the point of a	connection with the government's	
eam line located at				<u> </u>
	(4)	9	본	
. METERING. Steam will b	be measured by			meter.*
. ALTERATIONS AND ADDITIO	NS.			
			*	
	2000年			
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Reword if consumption is estimated operated that no steam escape	ed. Condensate meters ma as and the condensate from	ly be used when the purcha all steam supplied to the pu	ser's facilities for metering and us irchaser passes through the meter	e of steam are so constructed

EXHIBIT A-4 HIGH TEMPERATURE HOT WATER (HTHW) SPECIFIC.	ATIONS
ATTACHED TO AND MADE A PART OF UTILITY SALES CONTRACT NO.	DATE
1. ESTIMATED HIGH TEMPERATURE HOT WATER SERVICE:	
Estimated annual consumption: (specify gallons or BTU) (Neither party is obligated to deliver or receive, nor is it restricted to, the above estimates.)	+ BTU per pound).
2. DESCRIPTION OF HIGH TEMPERATURE HOT WATER SERVICE. The government	will supply the purchaser
with the same quality of HTHW obtained by the government from its source of HTHW. The HTHW pressure a	nd .
temperature will be that normally maintained in the government's HTHW line at the point of delivery, approx-	
imately pounds per square inch gauge and approximately	degrees Fahrenheit (°F).
3. POINT OF DELIVERY. The point of delivery of steam will be at the point of connection with the	government's
steam line located at	
4. METERING. HTHW will be measured by	meter(s).
(Reword if consumption is estimated.)	
5. ALTERATIONS AND ADDITIONS.	
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EXHIBIT A-5 POT	ABLE WATER SERVICE SPECIFICATION	INS	
TTACHED TO AND MADE A PART OF UTILITY SALES CONTRACT NO.		DATE	#1
. ESTIMATED POTABLE WATER SERVICE:			
stimated annual consumption:	KGAL	(KGAL = 1,000 gallons,	ı
Neither party is obligated to deliver or receive, nor is it restricted	to, the above estimates.)	in one symme,	"
. QUALITY OF POTABLE WATER. The government	it will supply the purchaser with the sam	e quality of potable	23
vater as the water obtained by the government from its supplier o		0.000 - 0.000 - 0.000 - 0.000 - 0.0000	
		95	
POINT OF DELIVERY. The point of delivery of potal	le water will be at the point of connection	n with the	
overnment' spotable water line located at			
. METERING. Potable water will be measured by			
Reword if consumption is estimated.)			flow meter(s).
ALTERATIONS AND ADDITIONS			×
. ALTERATIONS AND ADDITIONS.			
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	EXHIB	IT A-6 SEWAGE SERV	ICE SPECIFICATION	IS	
TTACHED TO AND MADE A PART OF UTILIT	Y SALES CONTRACT NO.	20		DATE	10
. ESTIMATED SEWAGE SERVICE			(4)		
stimated annual consumption: Neither party is obligated to deliver	or receive, nor is it re:	stricted to, the above es	stimates.)	AL (KGAL = 1,000)	gallons).
2. SERVICE TO BE RENDERED. To lovernment's or the government's su sewage treatment plant or interfere	ıpplier's sewage treat	ment plant and shall no	t contain any material	l be such as is custon which would cast an	narily received at the unusual burden upon the said
3. POINT OF DELIVERY.	The sewage will be d	elivered to the governm	ent's sewage system	by the purchaser at	57
W	<u> </u>				
I. METERING. /Complete the sente	ence that applies.)				
The quantity of sewage re quantity of water used by industrial or irrigation pure	the purchaser. (Use	nent will be taken as 70% to 90%, dependin	g on amount of water	used for	percent of the
b. The sewage received by th	ie government will be	measured by			flow meter(s).
5. ALTERATIONS AND ADDITION	VS.				CO.012 E
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E	XHIBIT A-7 RE	FUSE COLLE	CTION AND D	ISPOSAL SE	RVICE SPECIFIC	CATIONS		
ATTACHED TO AND MADE A PART OF UTILIT	Y SALES CONTRAC	T NO.				DATE		
1. ESTIMATED REFUSE COLLECTI	ON AND DISP	OSAL SERVI	DE:					
Estimated quantity of refuse; of measurement that is more accurate	e, such as total	number of cu	bic yards, tons,	, cans, dumps	ters, or pickups.)		y whichever unit	
Caf asllastions	14						5)	(4)
Frequency of collections: (Neither party is obligated to deliver)	or receive, nor i	s it restricted	to, the above e	stimate.)				
<ol> <li>SERVICE TO BE RENDERED. W government in the same manner in w hereunder shall be such as is custom shall not contain any material which</li> </ol>	hich all refuse o arily received a	disposal servic t the governme	e is provided o ent's sanitary f	n the military fill or other pla	installation. The ce of disposal, as	refuse to be reco s may be designa	eived and disposed o	of
3. POINT OF DELIVERY. The refu	se shall be deliv	ered to the go	vernment by th	ne purchaser to	3:			
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4. ALTERATIONS AND ADDITION	IS.			125				
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